US Geological Survey (USGS) Flood Frequency ar Analysis				nd	FY2023 Request: Reference No:		\$591,305 AMD 63702
AP/AL: Allocation				Project Type: Construction			
Category: Transportation				Recipient: NA			
Location: Statewide				House District: Statewide (HD 1-40)			
Impact House District: Statewide (HD 1-40)				Contact: Dom Pannone			
Estimated P	roject Dates: (07/01/2022 - (06/30/2027	Contact I	Phone: (907)4	65-2956	
Appropriatio	n: Surface Tra	nsportation P	rogram				
Cooperative eduta on water n design of ronding: 1002 Fed Ropts	effort with the United Processing States of the United Process of	S Geological ta primarily s ion and storm FY2024	Survey (US upports desi nwater issue FY2025	ign of bridg s. FY2026	ges and culvert	fy2028	also be used
Total:	\$591,305	\$0	\$0	\$0	\$0	\$0	\$591,305
☐ State Match Required ☐ One-Time Project ☐ Phasec 0% = Minimum State Match % Required ☑ Amend					☐ Phased - unde	•	ngoing
Operating & Maintenance Costs: Project Development				opment:	Amo	unt 0	Staff 0
		(Ongoing Op	erating:		0	0
One-Time				Startup:		0	
				Totals:		0	0

Prior Funding History / Additional Information:

STIP Need ID: 6450